MARKED-UP CLAIMS

1.   (twice amended)   A method for [utilizing] generating a custom playlist in a non-volatile memory of a digital audio/visual actuator device, said playlist suitable to be played by [a] the digital audio/visual actuator device [and saved as a virtual CD], comprising the steps of:

creating the custom playlist on an external device with a graphical user interface;

transferring [providing] the custom playlist to the digital audio/visual actuator device; and

saving the custom playlist [as a virtual CD, capable of being dynamically modified, in a] in said non-volatile memory of the digital audio/visual actuator device.

10.   (twice amended)   The method of claim 1, wherein transferring [providing] the custom playlist to the digital audio/visual actuator device comprises the steps of:

downloading a playlist file that contains the custom playlist from the external device to the digital audio/visual actuator device over a communications link between the external device and the digital audio/visual actuator device; and

saving the playlist file [as the virtual CD, capable of being dynamically modified,] to the non-volatile memory of the digital audio/visual actuator device.